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April 12, 2007

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TO Commissioner for Patents
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FAX NO. (571) 273-8300

FROM: Michael Muczynski

PAGES (INCLUDING THIS PAGE): 5

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MESSAGE:

In re Patent of: Posner et al.

Patent No.: 7,166,585

Issued: January 23, 2007

For: 24-Sulfur-Substituted Analogs of 1 Alpha, 25-Dihydroxy Vitamin D3

Art Unit: 1617

Examiner: BADIO, Barbara P.

Docket No.: 31138/40974C

*Enclosed is a copy of Transmittal of Revocation of Power of Attorney, New Power of Attorney, and
Change in Correspondence Address.*

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Posner et al.

Patent No.: 7,166,585

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For: 24-Sulfur-Substituted Analogs of 1 Alpha, 25-Dihydroxy Vitamin D₃

Docket No.: 31138/40974C


TRANSMITTAL OF REVOCATION OF POWER OF ATTORNEY, NEW
POWER OF ATTORNEY, AND CHANGE IN CORRESPONDENCE ADDRESSCommissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

Submitted herewith is a document executed on behalf of Cytochroma Inc. and Johns Hopkins University, revoking prior powers of attorney, appointing the attorneys associated with the undersigned's Customer Number, and changing the correspondence address, for patents and patent applications assigned to Cytochroma Inc. and Johns Hopkins University.

Respectfully submitted,

MARSHALL, GERSTEIN & BORUN LLP

By: 

Michael Muczynski, Reg. No. 48,642
Attorneys for Applicants

April 12, 2007

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(PATENT)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

**REVOCATION OF POWER OF ATTORNEY, NEW POWER OF
ATTORNEY AND NOTICE OF CHANGE OF CORRESPONDENCE ADDRESS**

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

Cytochroma Inc., and Johns Hopkins University, the owners of the entire right, title and interest in the attached listing of U.S. patents and pending applications hereby revokes all Powers of Attorney previously given in such patents and patent applications. Cytochroma Inc. and Johns Hopkins University are the Assignees of the entire right and interest in each of these U.S. patents and pending applications, as evidenced by the documentary evidence of the chain of title from the original owners to the Assignees, recorded in the Assignment records of the office at the reel/frame numbers indicated on the attached sheets.

Cytochroma Inc. and Johns Hopkins University hereby appoint the attorneys and agents associated with customer number 04743 to prosecute these patents and patent applications and transact all business in the U.S. Patent and Trademark Office.

Please send all correspondence and direct telephone calls to the following attorney:

Michael Muczynski (Reg. No. 48,642)
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Signed: Charles L. Bishop
For Cytochroma Inc.
Name: Charles L. Bishop
Title: President & CEO
Date: March 1, 2007

Signed: R. Keith Baker
For Johns Hopkins University
Name: R. Keith Baker
Title: Director Technology Licensing
Date: 4/2/07

**Cytochroma Inc./Johns Hopkins University
U.S. Patents**

Patent No.	Patent Date	Title	Assignment Reel/Frame No.	Client/Matter No.
7,101,865	09/05/06	24-Sulfoximine Vitamin D3 Compounds	014252/0900 014252/0910	31138/40973
6,982,258	01/03/06	Low-Calceic Oxime Analogs of 1Alpha, 25-Dihydroxy Vitamin D3	014252/0925	31138/40975
7,166,585	01/23/07	24-Sulfur-Substituted Analogs of 1Alpha, 25-Dihydroxy Vitamin D3	015045/0142 015048/0144	31138/40974C

**Cytochroma Inc./Johns Hopkins University
U.S. Patent Applications**

Application No.	Application Filing Date	Title	Assignment Reel/Frame No.	Client/Matter No.
11/442,148	05/30/06	24-Sulfoximine Vitamin D3 Compounds	014252/0900	31138/40973A
10/738,248	12/18/03	25-SO ₂ -Substituted Analogs of 1Alpha, 25-Dihydroxy Vitamin D3	014789/0601 014789/0461	31138/40976
60/328,429	10/12/01	24-Aryl Sulfone Analogs of 1Alpha, 25-Dihydroxy Vitamin D3	015048/0144 015045/0142	31138/40974
10/225,475	08/22/02	24-Sulfur-Substituted Analogs of 1Alpha, 25-Dihydroxy Vitamin D3	013594/0305	31138/40974B